

G30PRO SMART DEADBOLT Installation and User Guide

Required tools (not included)

Ruler
Phillips head screwdriver
Hammer
Chisel

www.WeAreLocksmiths.com
24hr online service
Guardservice@gmail.com
+1 323 522 5532

Video Demo QR Code

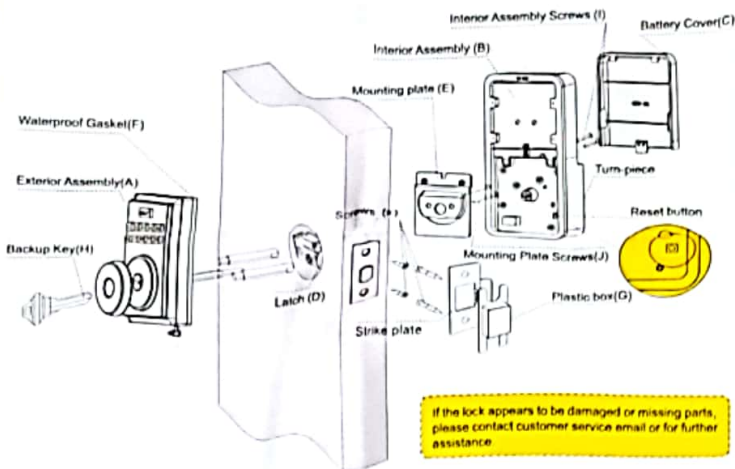


Installation Video
Demo QR Code



User Operation Video
Demo QR Code

What's in the box



If the lock appears to be damaged or missing parts, please contact customer service email or for further assistance.

Parts List

A Exterior Assembly	B Interior Assembly	C Battery Cover	D Latch Bolt	E Mounting plate
F Waterproof Gasket	G Plastic box	H Backup Key	I Interior Assembly Screws (22mm)	J Latch and Strike Screws
			K Mounting Plate Screws (30mm)	

Installation Instructions

- Don't insert the key to the cylinder when installing the deadbolt!!!
- Battery:
 - Use new and NON-rechargeable 4*AA batteries for the best use
 - Don't load batteries until the lock is completely installed.
- Adjust latch to insert horizontally.

If you have any problems, don't hesitate to contact with us through Amazon messaging at the first time

Before installing the Lock, Please Check Door Jamb and Door Preparation.



Simple flowchart of installation

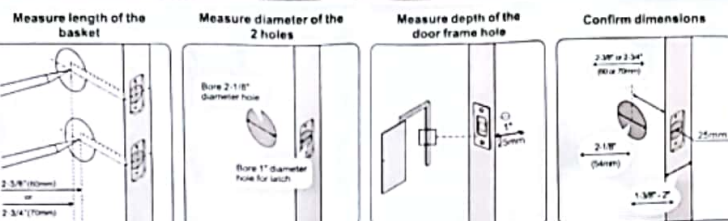
Please refer to the next section if you need a more detailed installation process.



1. Remove existing deadbolt

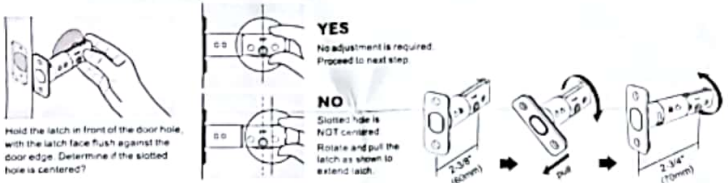
- Do not discard old lock hardware until Lock has been successfully installed.
- Remove the lock from the door, including the old latch.

2. Prepare the door and check dimensions

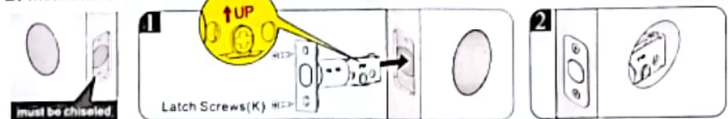


3. Install the latch and strike

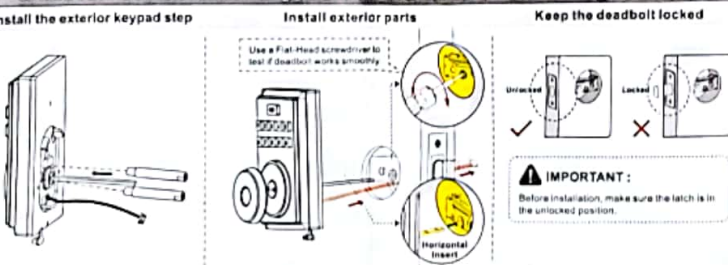
A. Determine backset and adjust the latch



B. Install the latch

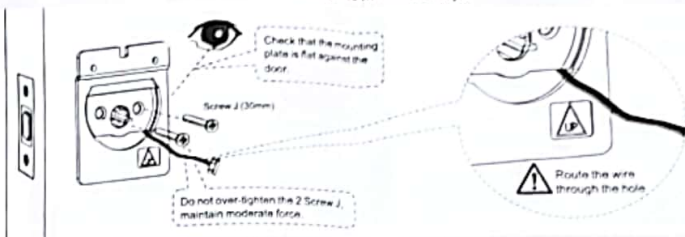


4. Install the exterior keypad and the interior assembly

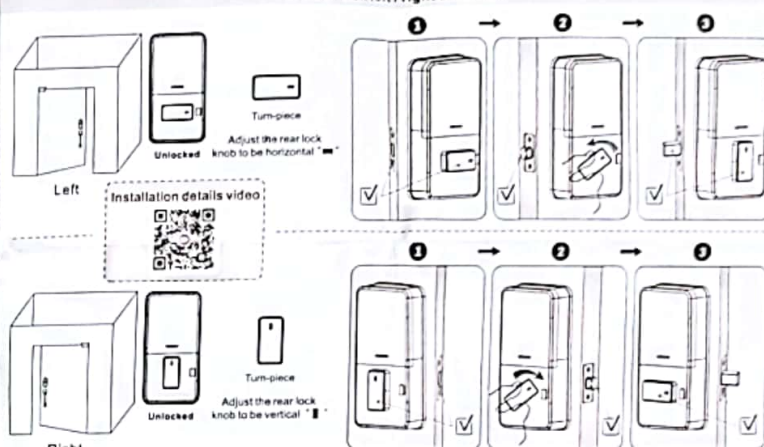


5. Install interior assembly

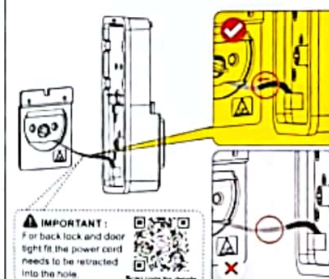
A. Mounting plate installation tips



B. Door lock left / right direction



C. Insert IC port

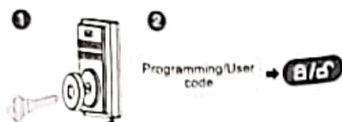


D. Check installation status



1. How to use?

• Unlock the door from outside



• Indicator light signals and beep

- Purple:** Correct code was entered, one long beep
- Blue:** Programming in progress, blue flashing
- Red:**
 - An incorrect code was entered, and three short beeps
 - A programming error, three short beeps
 - Red talking and beep after the backlit keypad is off indicates critically low battery

Fingerprint Register steps



Tips:
Register (add) complete fingerprint area including up, down, left and right edges. Move finger slightly each time when programming to improve accuracy.

• Lock the door from outside

- Auto lock mode**
 - Auto lock mode is disabled by default, please refer "Quick set" turn Auto-lock on steps.
 - In auto lock mode, the bolt will extend out automatically in 5-69 seconds after unlocking
- Manual mode**
 - Press "B/d" buttons on keypad for 3 seconds

• Lock the door from inside

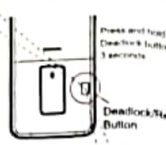
- Deadlock/Privacy Button**
 - Privacy mode is disabled by default
 - All Entry Codes are disabled except the programming code
- Manual mode**
 - Rotate the turn piece to lock position



2. Privacy mode

Reset mode

- Step1: Remove the battery
- Step2: Long press the "Deadlock" button, put in 4 AA batteries, the blue light flashes
- Step3: Enter "00" B/d and the purple light flashes means the reset is successful



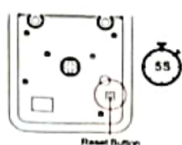
Deadlock Button

After the Deadlock function is turned on, only the Programming Code can unlock, and all user code cannot unlock (use the Programming Code to unlock the lock will remove the Deadlock restriction)

3. Restore factory settings

Delete all user codes, including master code

- Use a screwdriver to remove the interior assembly
- Press and hold the reset button for 5 seconds until "B/d" purple light flashes. The master code will return to the manufacturer default code "123456"



After restore factory. Change the master password as soon as possible because of the master password can unlock the door.

4. Features

- Three ways to access: code, key and fingerprint
- Low power consumption, 4 AA for 1 Years Battery Life or 50,000 times unlock
- Backlit keypad for use in low light environments
- 1 Programming Code and 300 user codes (Included 50 Fingerprints)
- Built-in disguise feature to protect your codes from prying eyes
- Low battery warning indication

6. Troubleshooting

• Installation

Question	Suggested Action
Motor turns but will not extend or retrieve the deadbolt	<ol style="list-style-type: none"> Make sure the key is not in the lockset when installing the deadbolt. Refer to Installation Instructions. Make sure the backset of the latch is set to the proper length. Refer to Installation Instructions. Please restore to the factory setting and enter the default Master Code to set up the lock.
Why does my lock only work properly when the backup key is in?	<ol style="list-style-type: none"> You may need to re-install the whole lock.
Why am I unable to pull the key out in the unlocked position?	<ol style="list-style-type: none"> Please do not put the backup key in the lock when installed Please make sure when you start to install, the lock is in unlocked status Please make sure the thumb turn is horizontal
Fail to programming the lock	<ol style="list-style-type: none"> Before installation, restore the lock to complete the bolt direction setting Please make sure the lock is installed correctly Please install fresh batteries and make sure the cable is connected correctly

• Operation

Question	Suggested Action
The battery indicator keeps flashing	<ol style="list-style-type: none"> The batteries are getting low. Please replace with 4 AA new batteries for the best performance (Alkaline batteries, do not recharge batteries)
Keypad not responding	<ol style="list-style-type: none"> Make sure the batteries are installed properly The batteries are getting low if the battery indicator keeps flashing Please replace with four new batteries for the best performance (Alkaline batteries, do not recharge batteries) Make sure the cable is well connected to the port, and was not damaged during installation Make sure the lock has been set up and complete the bolt direction determination
Forgot master code/Default programming code incorrect	<ol style="list-style-type: none"> Press the reset button on the circuit board to erase all codes. Once the reset is complete, all passcodes will be erased and the programming code will return to the default programming code 123456
Lockset is not able to unlock/lock by keypad	<ol style="list-style-type: none"> Make sure you have entered the correct User Code The battery is low if the battery indicator light keeps flashing. Please replace it with four new batteries Make sure the cable is firmly connected Check the cable for any damage that may have occurred during installation Make sure the batteries are properly installed (Alkaline batteries, do not recharge batteries) Check the strike plate to make sure it is properly aligned and clear so the bolt can freely move in the hole
No work. The lockset locks when I enter my code unlocks	<ol style="list-style-type: none"> Make sure the bolt latch is in the unlocked position Do not have any key in the cylinder during installation Make sure the latch is inserted horizontally. Refer to installation step 4 Follow steps to reinit: Press B/d → B/d → 50 → B/d → Programming Code → B/d → 1 (left door) or 2 (right door) → B/d

Other online update situation scan QR



If you have any installation and set up questions, please refer to the new manual or video for specific installation and operation.
• 24/7 online after-sales email service through Amazon messaging & Guarderservic@gmail.com
• You also can call online phone: +1 323 522 5532 on 9 am to 6 pm PDT.

Settings	Default Setting	Definitions
programming Code	123456	<ul style="list-style-type: none"> It's required to change it to a code of your own before programming In manual mode, long press the "B/d" 3 seconds to lock 4-9 digits in length must differ from all the User Codes currently If you forget the master password, you can reset the lock to factory settings, which restores the default programming code
Auto Lock	Disable	<ul style="list-style-type: none"> This feature is optional and can be turned off When enabled, the lock will automatically re-lock after 05-69 seconds After a successful code entry or manual unlock with the key, the lock will automatically re-lock after each unlock to keep your home secure
Manually Lock	Hold "B/d" 3 seconds	<ul style="list-style-type: none"> If auto-lock is not enabled, you need to do the locking manually
Silent Mode	Disable	<ul style="list-style-type: none"> The beep sounds when pressing keypad can be muted, you can still hear low battery alerts
Privacy Button	Disable	<ul style="list-style-type: none"> Privacy mode is disabled by default When enabled, activate Privacy mode by pressing the privacy button, for 3 seconds to put the lock in do-not-disturb mode (All Entry Codes are disabled except the programming code)
Wrong Code Entry Limit	Enabled	<ul style="list-style-type: none"> After the wrong code entry limit (5 attempts) has been met, the lock will shutdown (flashing RED) for sixty (60) seconds Prevent code exposure strangers by entering random digits
Peek-proof digital keypad	Enabled	<ul style="list-style-type: none"> The lock comes not preset any User Code Must be different from the master code and other user codes Up to 300 possible User Codes can be stored in the lock at one time
User Code	Disable	

Warranty

Lifetime Limited Mechanical and Finish Warranty and 1-Year Limited Electronics Warranty Subject to the terms and conditions of the warranty. Guardian extends a lifetime limited mechanical and finish warranty and a one-year limited electronics warranty to the original consumer user ("Original User") of our Guardian brand product against defects in material and workmanship, as long as the original User occupies the residential premises upon which the product was originally installed, see answers www.WeAreLockSmiths.com for specific warranty details

Warning

This manufacturer advises that no lock can provide complete security by itself, this lock maybe defeated by forcible or technical means or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your environment, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional

7. Quick set

Quick Set: The default programming code is "123456". It's required that you change it to a code of your own before programming.

<ol style="list-style-type: none"> Recommend you hit the small reset button on the circuit board before assembling the unit to the bracket. Test the master code to open the lock and whether the latch will retract. If the latch retracts, program it directly from step 2. If the latch does not retract, adjust the direction by step 1. 	<p>Programming Code=PC User Code=UC</p> <p>Press Twice "B/d" = "B/d" Double-click + number to entry the programming mode.</p>
Step1: Detect Left / Right Hand Door Installation	<p>Remark: Please Detect 1 (Left) / 2 (Right) Direction before initial setup or once default settings are restored. Leave lock unlocked while programming.</p> <p>1 (Left) + B/d 2 (Right) + B/d</p>
Step2: Change Programming Code	<p>Remark: Programming Code should be 4-9 digits in length.</p> <p>B/d + 12 + B/d → PC + B/d → New PC + B/d B/d + 12 + B/d → PC + B/d → New PC + B/d</p>
Step3: Turn Auto-Lock On & Set Time Delay	<p>Remark: 05-69 seconds delay-time available. Press "55" to note the two-digit length.</p> <p>B/d + 52 + B/d → PC + B/d → Enter new duration time + B/d B/d + 52 + B/d → PC + B/d → Enter new duration time + B/d</p>
Step4: Turn Auto-Lock Off	<p>Remark: Press "00" to note the two-digit length. press the "B/d" 3 seconds can lock manually</p> <p>B/d + 52 + B/d → PC + B/d → "00" + B/d B/d + 52 + B/d → PC + B/d → "00" + B/d</p>
Step5: Changing User Code	<p>Remark: The New User Passcode must be different from all of the Passcodes currently in the lock. User Code should be 4-9 digits in length.</p> <p>B/d + 10 + B/d → Unwant UC + B/d → New UC + B/d B/d + 10 + B/d → Unwant UC + B/d → New UC + B/d</p>
Step6: Add New User Code	<p>Remark: User Code should be 4-9 digits in length.</p> <p>B/d + 80 + B/d → PC + B/d → New UC + B/d B/d + 80 + B/d → PC + B/d → New UC + B/d</p>
Step7: Delete All User Code At Once	<p>Remark: The programming code remains.</p> <p>B/d + 71 + B/d → PC + B/d B/d + 71 + B/d → PC + B/d</p>
Step8: Add New Fingerprint	<p>B/d + 80 + B/d → PC + B/d → Fingerprint 5 times B/d + 80 + B/d → PC + B/d → Fingerprint 5 times</p>
Step9: Delete Fingerprint	<p>B/d + 70 + B/d → PC + B/d B/d + 70 + B/d → PC + B/d</p>
Step10: Turn Sound On & Turn Sound Off	<p>Remark: The beeper can be turned off if desired beeps will still sound to indicate a low battery</p> <p>B/d + 42 + B/d → PC + B/d → 1 (On) + B/d B/d + 42 + B/d → PC + B/d → 2 (Off) + B/d</p>